

Claims:

I claim:

1. A beverage energizing sticker, comprising:
 - a sheet-like carrier;
 - a far infrared ray emitting material disposed on or in the said sheet-like carrier, said far infrared ray emitting material consisting of far infrared ray emitting particles having a radiation capacity in the band of wavelengths between 2.5 and 7 microns; and
 - an affixing means disposing said carrier on a beverage serving means.
2. The device according to claim 1 wherein the said particles are selected from the group consisting of alumina, silica, zirconia, lithium oxide, magnesium oxide, calcium oxide, titanium oxide, and the like.
3. The device according to claim 1 wherein said carrier comprises a woven fabric.
4. The device according to claim 1 wherein said carrier comprises a cloth material.
5. The device according to claim 1 wherein said carrier comprises a rubber material.
6. The device according to claim 1 wherein said carrier comprises a plastic material.
7. The device according to claim 1 wherein said carrier comprises a synthetic resin material.
8. The device according to claim 1 wherein said carrier comprises a leather material.
9. The device according to claim 1 wherein said carrier comprises a paper material.

10. The device according to claim 1 wherein said affixing means comprises an adhesive material.
11. A method for energizing beverage, comprising:
 - providing a sheet-like carrier;
 - coating or impregnating said sheet-like carrier with far infrared ray emitting material, said far infrared ray emitting material being made of far infrared ray emitting particles having a radiation capacity in the band of wavelengths between 2.5 and 7 microns; and
 - disposing said carrier around a beverage.
12. A method for energizing beverage, comprising:
 - providing a plate-like carrier;
 - coating or impregnating said plate-like carrier with far infrared ray emitting material, said far infrared ray emitting material being made of far infrared ray emitting particles having a radiation capacity in the band of wavelengths between 2.5 and 7 microns; and
 - disposing said carrier around a beverage.